<u> </u>	OK) Level 1	ir shipment	of receiver (alkitini	9/18/cl 6u	Production/Adn Date Received/Costi
		i		·		
			. j.,			
	210110					
Comments	Quantity Hod2	Quantity Returned	Quantity Received	Quantity Ordered	Description	Part Number
	7/89/ 7/89/	h No: No: Y		on or an	ate: 19/3/A	
		μο	Ving Rep	Recei		

Purchase Order Receipt Listing

Tuesday, March 13, 2012 1:37:58 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO16312 Receipt Dates from 3/13/2012 to 3/13/2012 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

24.7500 0.0000 0.0000 \$1,806.91	uantity:) U/M): uantity: Value:	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value:	Total									
\$560.69	0 0	0.0000 0.0000	\$46.72 \$560.69	12.0000	3/13/2012 DESJ02	3/15/2012 12.0000	x f	M174B1.000X02.000 f 17-4 SS Bar 1.00 x f 2.00 121026		N ₀	·	
\$1,246.22	0 0	0.0000	\$97.74 \$1,246.22	12.7500	3/13/2012 DESJ02	3/15/2012 12.0000	Metaux Castle)X02.250 f 1.50 f	VC-MET001 Metaux Cs M174B1.500X02.250 f 17-4 SS Bar 1.50 f X2.250 121026		endor Nam 1 No	VendorID\Vendor Name PO16312 1 CAD No	
Book Amt	MRB Qty/ MRB Reject Qty	Inspected Qty/ Rejected Qty (PO U/M)	Cost Per Unit/ Recv Value	Recv Qty (PO U/M)	Recv Date/ Recv Emp	Required Date Required Qty	PO U/M / Stock U/M	Reference/ Description/ Cert Std	rroject II	Nbr/ Insp Req	Purchase Order ID/ Curr Type	

Page 1 of 1



PACKING SLIP

A. M. Castle & Co.

Page 1 of 1

Shipment No: 1226010

Ship From:	Sold To:	Ship To:	Deliver To:
A. M. Castle & Co. (Canada)	DART AEROSPACE LTD	DART AEROSPACE LTD	DART AEROSPACE LTD
Inc.	1270 ABERDEEN	1270 ABERDEEN	1270 ABERDEEN
MONTREAL	HAWKESBURY, ON K6A 1K7	HAWKESBURY, ON K6A	HAWKESBURY ON
835-SELKIRK AVENUE	CA	1K7 CAN	K6A 1K7
POINTE CLAIRE, QUEBEC			CA
Date Shipped F.O.B.	Freight Terms	Carrier	BOL No
12-MAR-2012 ORIGIN	Prepaid	MANITOULIN	1226010-2
): :			

Snipment Details			Final	Final Destination Branch - MON	ranch - MON		
Order No	Line No	Item No	Descr	Description			
2044960		9133	1.0000	1.0000.2.0000.FLAT.17	.17CR-4NI.S	AINLESS.HR.	7CR-4NI.STAINLESS.HR.ANN.PICKLE.132.00
			00-156.0000	6.0000			
			SPE	SPECIFICATIONS: AMS 5643	: AMS 5643		
Purchase Order No	-	Part Number	Order	Ordered Qtv)		Invoice Otv	TV
16312			/ 12.00 FT	FT		11 83 FT	
Details							
Delivery No.	Mill	Heat Number	Mech Id	PCS	Width (IN)	Lenath (IN)	/idth (IN) Length (IN) Shipped Oty(LBS)
117415665	DUNKIRK	G15816		_		142	80 47
	SPECIALTY					Ī	
	STEEL, LLC						

These commodities/technologies are subject to US Export Administration & US State Dept. Regulations and, if intended for export, were/are exported thereunder. Diversion contrary to US Law is Prohibited.

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material, including any specifications forming a part of the description. Test reports are on file subject to examination. All claims for defective material are waived unless made in writing to A.M. Castle & Co. within 80 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned

for credit.

Reviewed by Authorized Castle Metals Representative: Date: Name:

Story



A. M. Castle & Co.

PACKING SLIP

Page 1 of 1

Shipment No: 1226010

2			
Snip From:	Sold To:	Ship To:	Deliver To:
A. M. Castle & Co. (Canada)	DART AEROSPACE LTD	DART AEROSPACE LTD	DART AEROSPACE LTD
MONTREAL	HAWKESBURY ON Kea 1K7	1270 ABERDEEN	1270 ABERDEEN
835-SELKIRK AVENUE	CA	TAVVREUBURY, ON K6A	HAWKESBURY, ON
POINTE CLAIRE, QUEBEC	•	IN CAN	K6A 1K7
H9R 3S2			CA
Date Shipped F.O.B.	Freight Terms	Carrier	BO NO
12-MAR-2012 ORIGIN	Prepaid	MANITOUIIN	1000100
			100.00
onipment Details		Final Destination Branch - MON	ION
Cruer NO Line No	Item No	Description	
2044960	9199.BO	0.FLAT.17	CR-4NI.STAINLESS.HR.ANN.PICKLE.132.00
		SPECIFICATIONS: AMS 5643	2
Purchase Order No	Part Number		

These commodities/technologies are subject to US Export Administration & US State Dept. Regulations and, if intended for export, were/are exported thereunder. Diversion contrary to US Law is Prohibited.

Delivery No. Details 16312

MI

A11539

Heat Number

Mech Id

PCS -10

Width (IN)

Length (IN)

Shipped Qty(LBS)

12.75 F Invoice Qty

153

148

137.70 LBS Ordered Qty

AMS 5643

117440951

Purchase Order No

Part Number

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material, including any specifications forming a part of the description. Test reports are on file subject to examination. All claims for defective material are waived unless made in writing to A.M. Castle & Co. within 60 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned

Date: Name:

Mcm/3/13

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		COMINENT
· · · · · · · · · · · · · · · · · · ·	av	รวา
	N	SPECIFICATIÓ;
	DUNKING	ภูลบรูสกา
	0100-11-8	RECEPT DATE
	88708	PO NUMBER
		LOT NUMBER
	E81b	ILEM CODE
-		WECHYMICY'' ID
	9/189/57	HERMUN TABH
	nime and of the co	

CHUCIBLE INDUSTRIES LLG SPECIFICATIONS AND IS IN CONFORMANCE WITH THE SPECIFICATION REQUIREMENTS. THE ABOVE MATERIAL WAS MANUFACTURED AND TESTED ACCORDANCE WITH ABOVE

FRY STEEL COMPANY SOLVAY, NY 13209 SYS STATE FAIR BLVD.

SANTA FE SPRINGS, CA 90670

133SP WOLETTE ST

Certificate of Test

13325 MOLETTE ST

FRY STEEL COMPANY

I Cam 9199. Bo

SANTA FE SPRINGS, CA 90670

MICRO TEST OK BHN 458 E. 74 9.81 MACRO TEST OK 192,100 207,390 YIKCOOF: I HE CAPABILITY PHYSICALS AFTER 900 DEG. #69EZ-Z OSE NHA #1612-T HYBDNEZZ RED/AREA8 SELONGAD TENSILE PSI YLD. 28PSI S BDF2 685114 # 055P MECHANICAL PROPERTIES HEAT NO. YTITHAUD TO: DEE. 3.21 LI. 74.21 84.4 95. AI 810. ធា ດລ PSO. 18. TPO. K) IS đ NW Э RESIIA CHEMICAL ANALYSIS HEAT NO. ASTM-A484-09 AMS-2303F CAPABLE OF MBO 160-003(EX HRDS+UT)ASTM-A564-10 TYPE 630 YZWE-24264-10ED CRU 17CR 4NI PP HD HR PKLD SOL TRTD S#16020 AZIS SYRACUSE DESCRIPTION OF MATERIAL NAMNIH J SHIPPED FROM 46410-7/S16020 DISTRICT CUSTOMER REQ NO 11/10/90 **CUSTOMER ORDER NO**

REPORT NOW ON FILE A TRUE COPY OF THE ORIGINAL MILL TEST FRY STEEL CO. CERTIFIES THAT THIS IS

RECEIVED AND INSPECTED

1108 63 SOIL

STAG

P5-20110-1-01

OUR ORDER NO:

CHII) SANDOVAL - C.C. MANAGER

CHAPTERAT: ADDUCTS, TECHNICAL DATA. TECHNOLOGY, AND SERVICES OF CRUCIBLE INDUSTRIES LLC ARE SUBJECT TO U.S. EXPORT CONTROLS UNDER THE THE TANK TITLE 18. THE BAR IN COMPLIANCE WITH INDUSTRY STANDARDS ASTA MAY DE DI INIGHER AS A CEI ONV INDRE CORP. FALSE, THE RECORDING OF FALSE. 10204 S004 3 - AND DEARS SES-SZE, 7014 ALTI & SZE, 7001, 7008 - 3 (b) (1) MATERIAL IS OF WATA ORIGIN. MATERIAL TESTING IS PERFORMED ON A PROLOGATION OF THE PAR IN COMPILATION WITH INDIRECTOR OF SAME AND A STANDARD OF SAME AND A S AND WORKS, WOER THE GUIDELINES OF NCA 3600 USING OP MANUAL DATED STONT. WE ARE COMPLIANT WITH EU DIRECTIVE 2002/95/EC (ROHS), REACH, EV MINDUSTRIES ...C HOLDS A CERTIFICATE OF REGISTRATION TO ISO 9001 :2008, PRESSURE EQUIPMENT WITH ELLIPSE TARGET AND A SAME THE CHIDEL INDECTIVE OF ANY OF A SAME CHIDEL INDECTIVE OF A SAME CHIDELIES OF A SAME CHIDEL WE PROVIDE MATERIAL THAT IS FREE FROM MERCURY CONTAMINATION AND RADIATION AT THE TIME OF SHIPMENT, NO WELD REPAIR IS DONE. CRUCIBLE THANK YOU FOR SELECTING A QUALITY PRODUCT MELTED AND MANUFACTURED WITH PRIDE AT CRUCIBLE INDUSTRIES LLC LOCATED IN SOLVAY, NY 13209, USA. **MPPROVED** COMMENT FCS

SWB

h

661

577

Castle Metals Mon

00

EHIS

MATERIAL SOLUTION TREATED AT 1900 DEG. F. HELD 20 MINUTES AT TEMPERATURE

1× 202

2

CERTIFIED BY

r to raged

SPECIFICATION

RECEIPT DATE PO NUMBER

LOT NUMBER

MECHANICAL ID.

HEAT NUMBER

WYCHYLOX E/S = 0/0

FERRITE 38

a

AIRCOOLED TO BELOW 90 DEG. F.

ILEW CODE

SUPPLIER



30498

TYC 0133

0056200

P.O. MUMBER:

PART NUMBER:

HILL ORDER:

P.O. Box 319 A Universal Stainless & Alloy Products Company Dunkirk Specialty Steel, LLC

Dunkirk, NY 14048 830 Brigham Rd.

Material Certification

P.O. DATE: 11/23/2009

ERANKLIN PARK, IL 60131	•		EMPAKETA BARK, IL 60131-1394		
3400 north mode hoad	T O	•		T	-
A.W. CASTLE & CO.		8	A. M. CASTLE & CO.		8
					,

condition A), UNS# SI7400, Castle AMC 3174-43 Rev. 8, ASTM A564-04 (type 630 condition A), AMS 5643R, MARCHISL Description: STRINLESS STERL FIRST RAF LT-4 EAF+AOD HOT ROLLED GOLUTION TREATED PICKLED ASME SAD64 (630

VIIM 0000. SET X 0000. S X 0000.1 :esis

	· · · · · · · · · · · · · · · · · · ·			NHH SEE	HYKDME23:
9.022 MO 0.22 CB 0.24 B 0.001 ZE CQ	S 0,003 H FE FE FE FE FE FE FE FE FE FE FE FE FE	MA 0.76 SI 0.30 M <0.05 V 0.06 W <0.01 T 0.001 MC <0.01 T 0.022 MG	20,00 5 00,02 15,60 00 00 TA <0.01 0	ent m?	1991 Mundor 318310
	HYNDOM PENGLH	XVM 0000'GCT	fanomo		

MHH TOP 0.74 E.TI 7.08I 204'8 HARDNESS V/X8 TIL '5%X\2 KEI UTS/ KEI 1400 006H

MYCHELIC BYKLICIE: E/8 = 0/0

FERRITE: <5%

MICHO TEST: ACCEPTABLE

MYCHO EICH IESI: YCCEBIVETE

1300° F FOR AN APPROPRIATE TIME FOLLOWED BY AIR COOLING THE MATERIAL WAS SOLUTION TREATED A MINIMUM TEMPERATURE OF

COUNTRY OF ORIGIN: USA

/S/H. J. GAWTORSKI

02/04/10

>H.J. Gawronski, Manager Q.A.

SAR. J. GRIVTOREK

0016SV PUR TOO6OSI Quality System Registered to

PRINTED:

PACE NUMBER:

67:80 OT/7/E

T JO T

PURCHASE ORDER

Purchase Order ID PO16312

PO Print Date 3/1/2012 Purchase Order Date 3/1/2012

Fax: 613 632 1053 Tel: 613 632 9577 Hawkesbury, ON K6A 1K7 1270 Aberdeen Street Dart Aerospace Ltd.



Page Number 1 of 1

AC-WEL001

METAUX CASTLE

A.M. CASTLE & CO. (CANADA) INC. - BOX B9204 PO BOX 9100

TORONTO, ON M4Y 3A5

CA

Vendor Phone Contact Name

Order From:

Vendor Fax

Vendor Account Nbr

DART AEROSPACE LTD : oT qid2

1510 YBEKDEEN

CANADA HAWKESBURY, ON K6A 1K7

Price Extended

\$1,155.24

Unit Price

0072.36\$

Destination-Collect

Net 30

10127-2607

Brigitte Golden

Red Oty/ Ship Method

Taxable Unit of Measure Red Date/

> EOB Currency

> > Terms

Buyer

Tax Resale Nbr

Requisition Nbr

χes

3/12/5015

Mig ID Description

17-4 SS Bar 1.50 X2.250

1826 593 418

SLS6 \$69 \$1S

160

Vendor Part Number

Mevision ID

Line Nbr Reference

MI74B1.500X02.250

Yours ppd

MATERIAL: 17-4 PH SS BAR PER AMS

£†95/†095

BAR GRAIN MUST BE ALONG LENGTH OF

= 100 KZI**WINIMOM AIELD TENSILE STRENGTH**

MINIMUM ULTIMATE TENSILE

3/12/5015 ZLKENGLH = 120 KZI

MI74BI.000X02.000

7

\$227.24

Yours ppd

12.00

χęε

17-4 SS Bar 1.00 x 2.00

MATERIAL: 17-4 PH SS BAR PER AMS

Special Inst:

Special Inst:

£\$9\$/\$09\$

GRAIN MUST BE ALONG LENGTH OF

= 100 KZIMINIMOM VIELD TENSILE STRENGTH

MINIMUM ULTIMATE TENSILE

2LKENGLH = 120 KZI

81,707,12

:lstoT Oq

No substitution or deviation without

Certification required when applicable Certificate of Conformity or Material

Change Date: 3/1/2012

Change Nbr:

I